

Fig. 1B

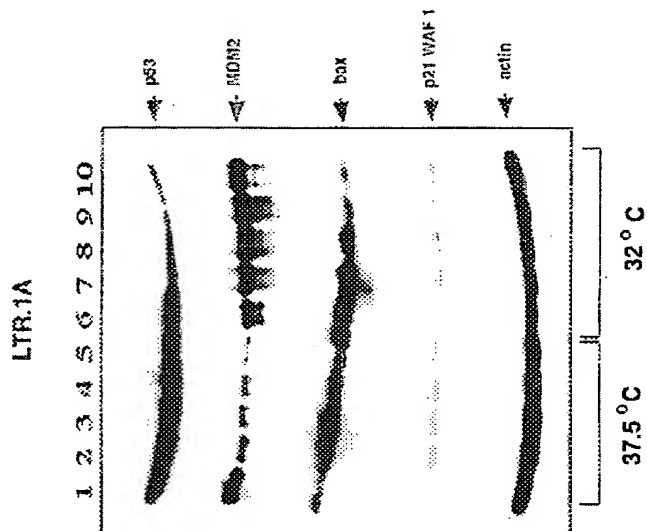
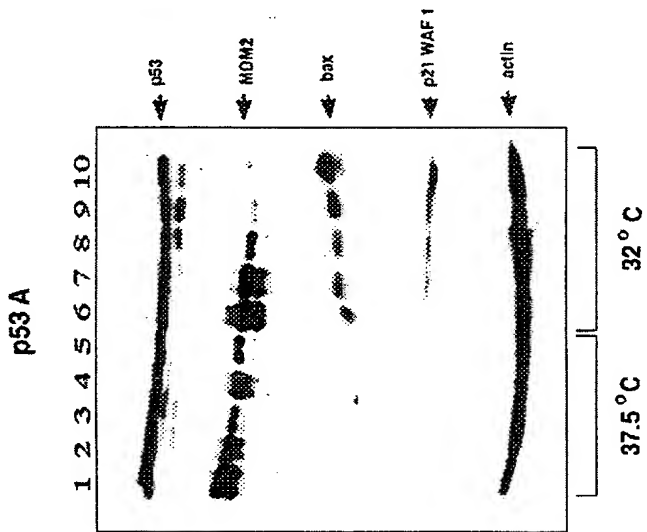


Fig. 1A



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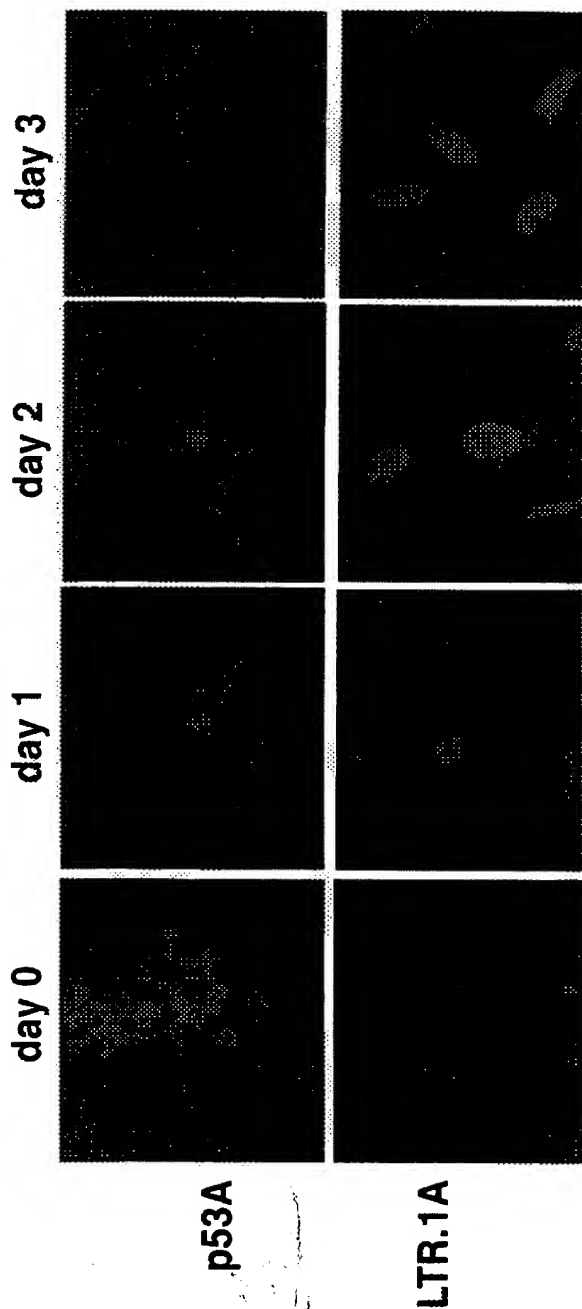
0791709 5/09/97

09/674876

PCT/US99/09793

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Figure 2



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Figure 3A

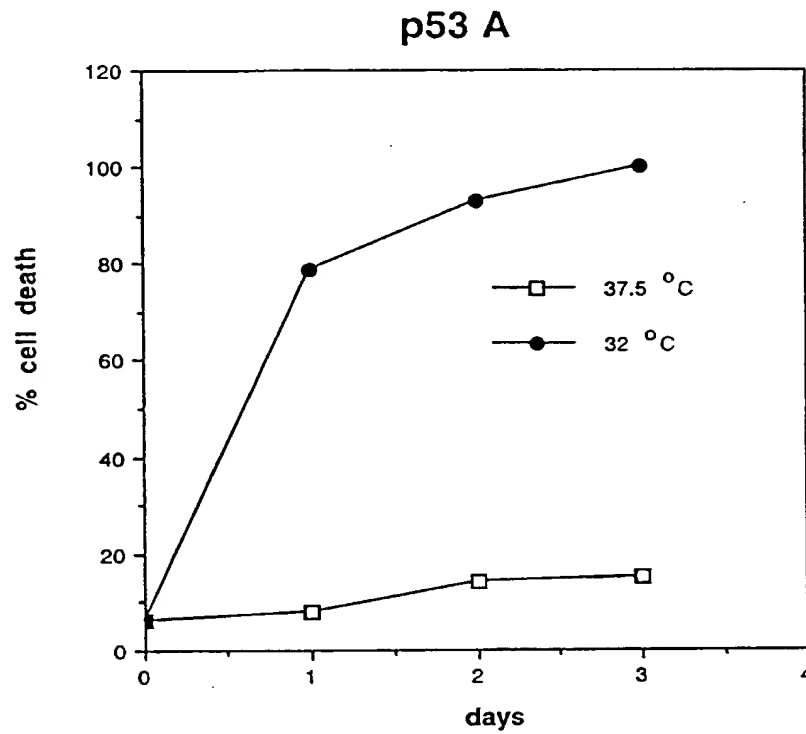


Figure 3B

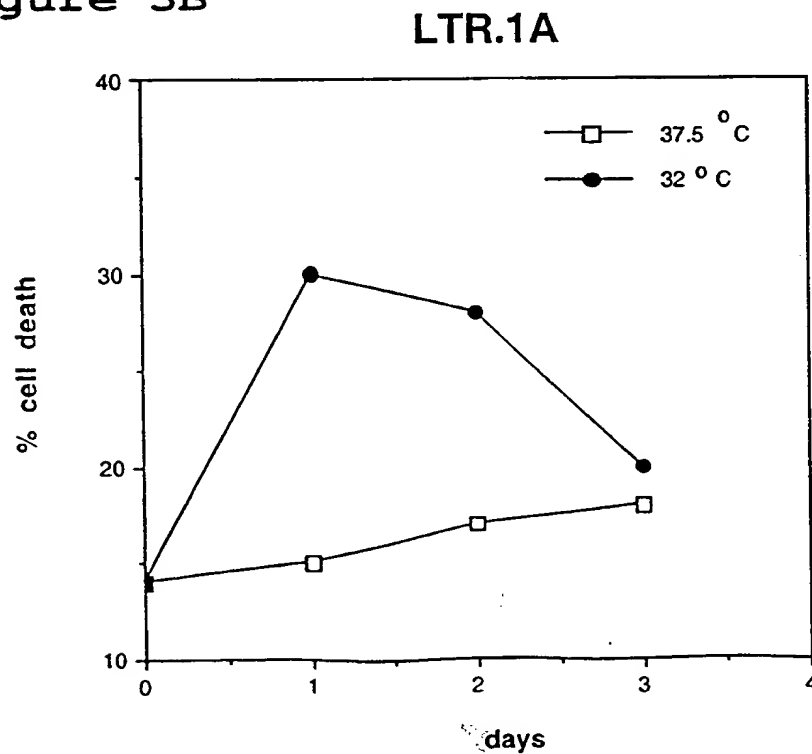
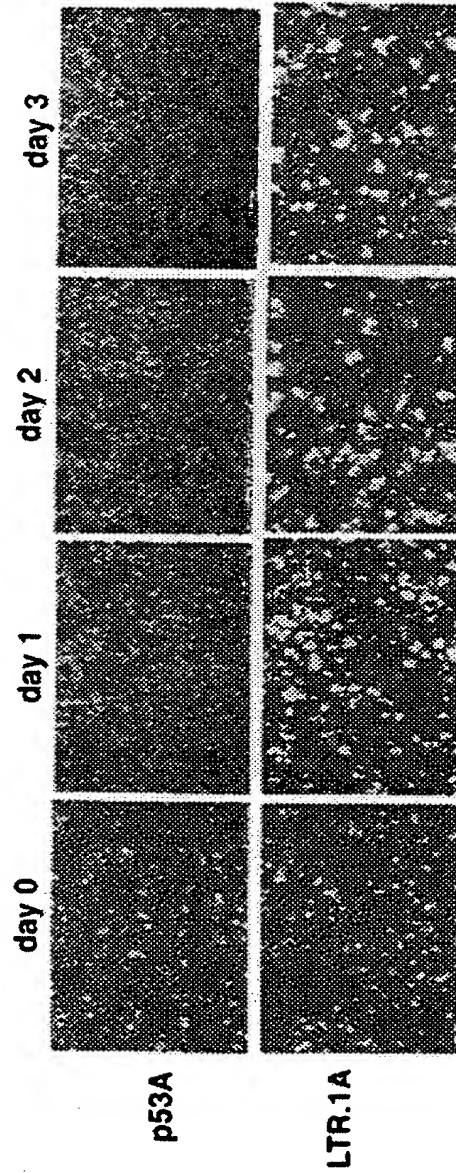


Figure 4



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Fig. 5A

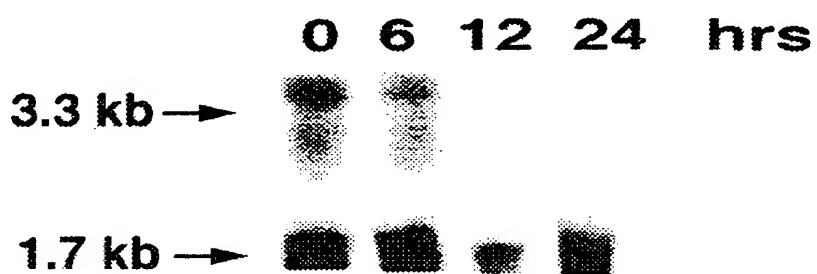
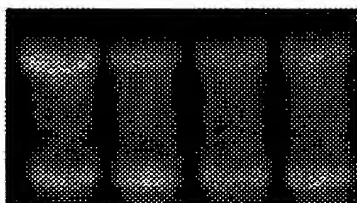
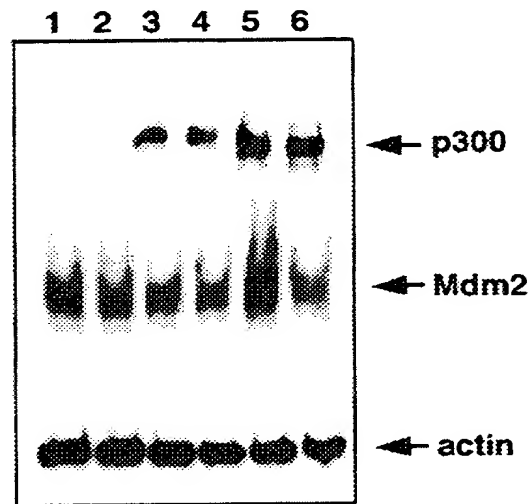


Fig. 5B



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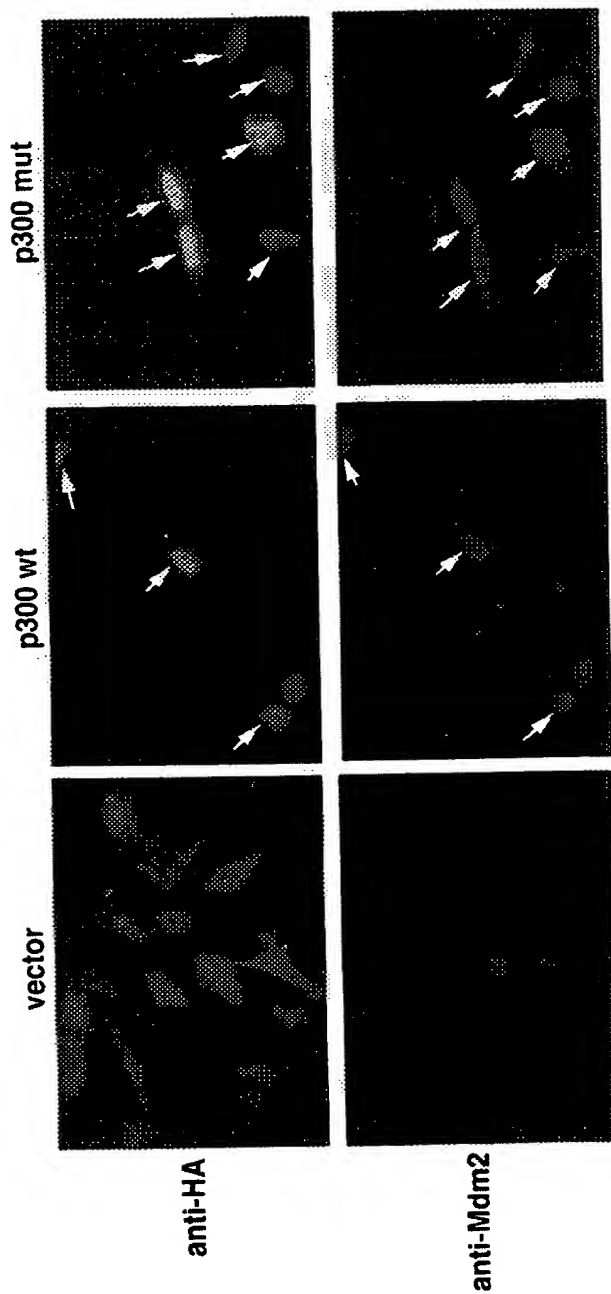
Figure 6



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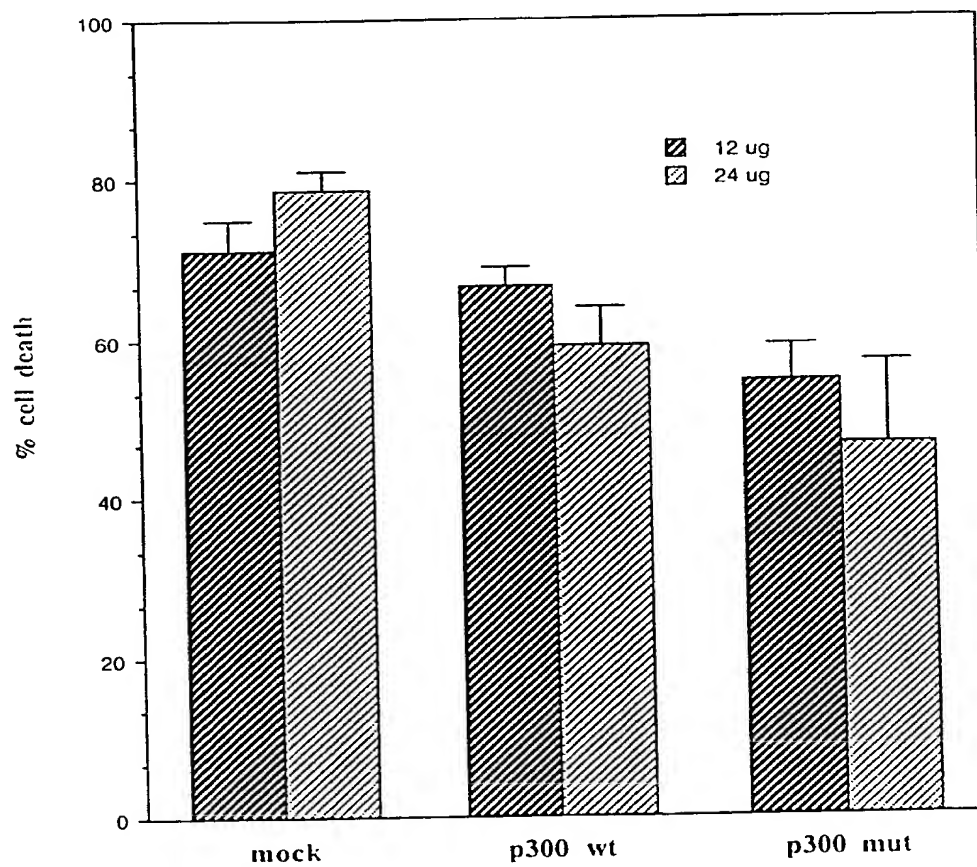
FOOTER 92842960

Figure 7



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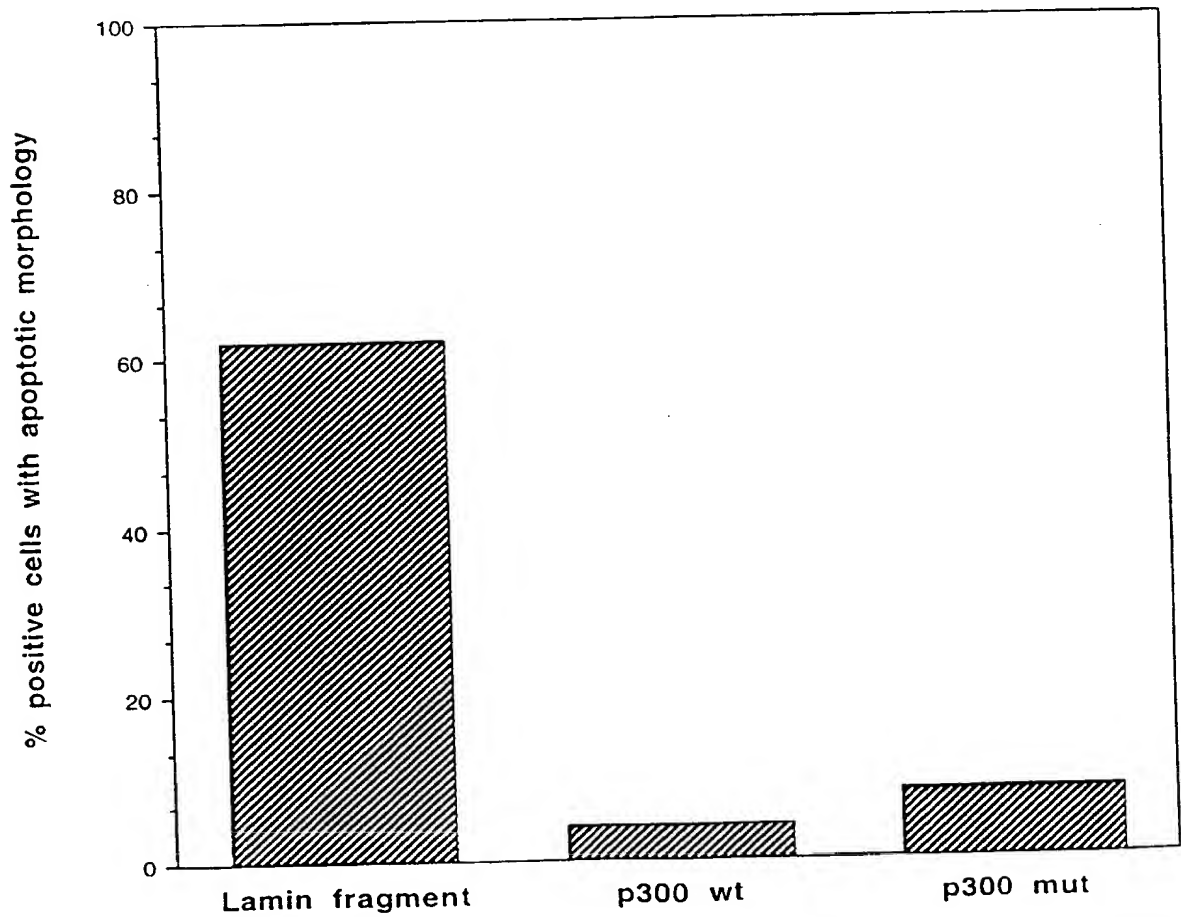
Figure 8





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Figure 9



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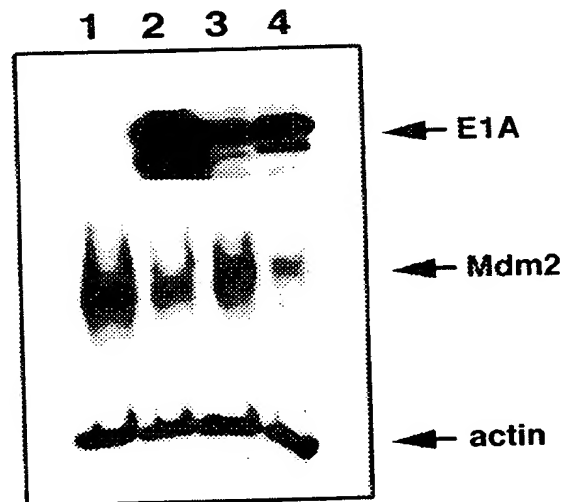
WO 99/57535

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PCT/US99/09793

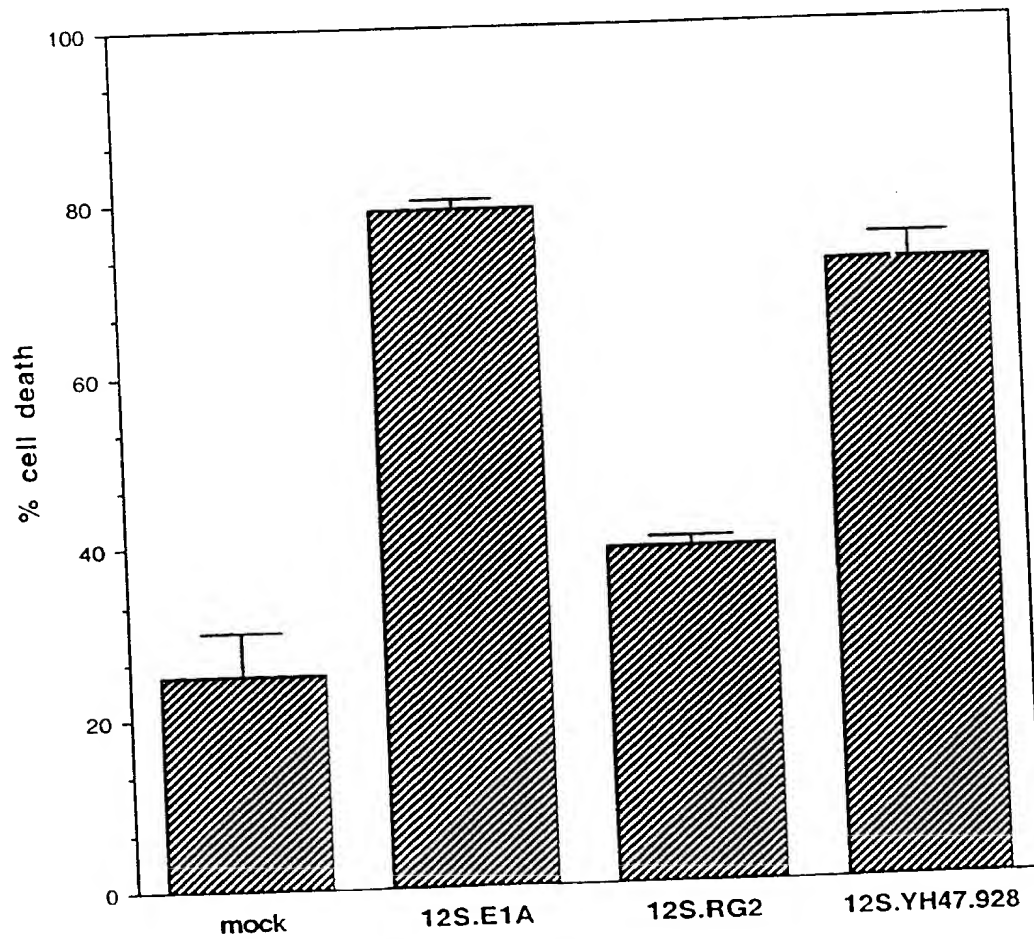
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Figure 10



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Figure 11



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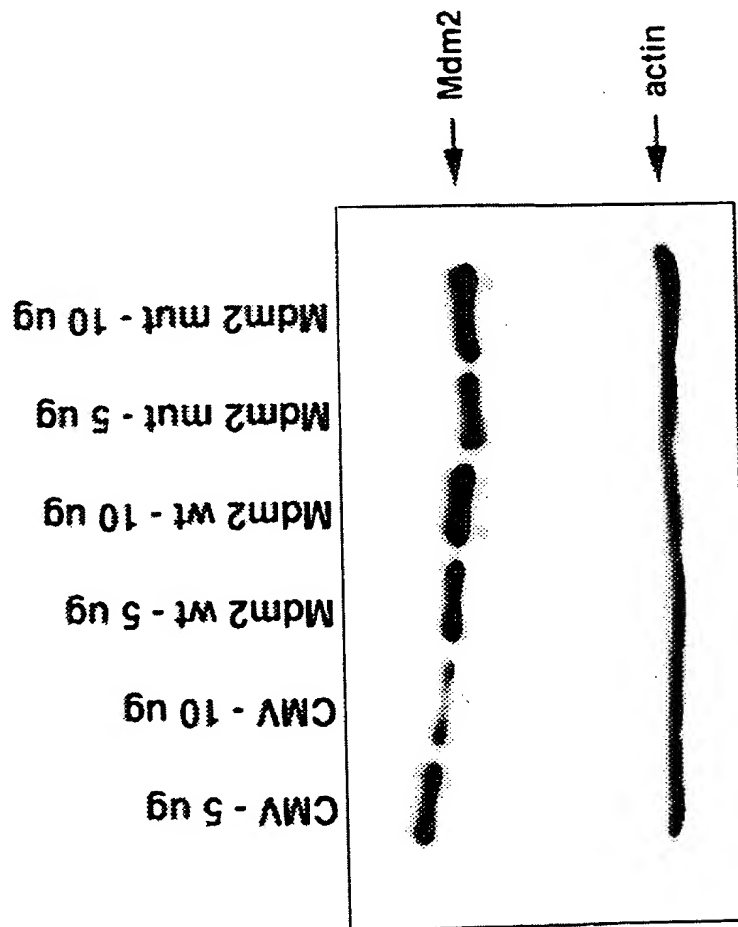


Figure 12

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Figure 13

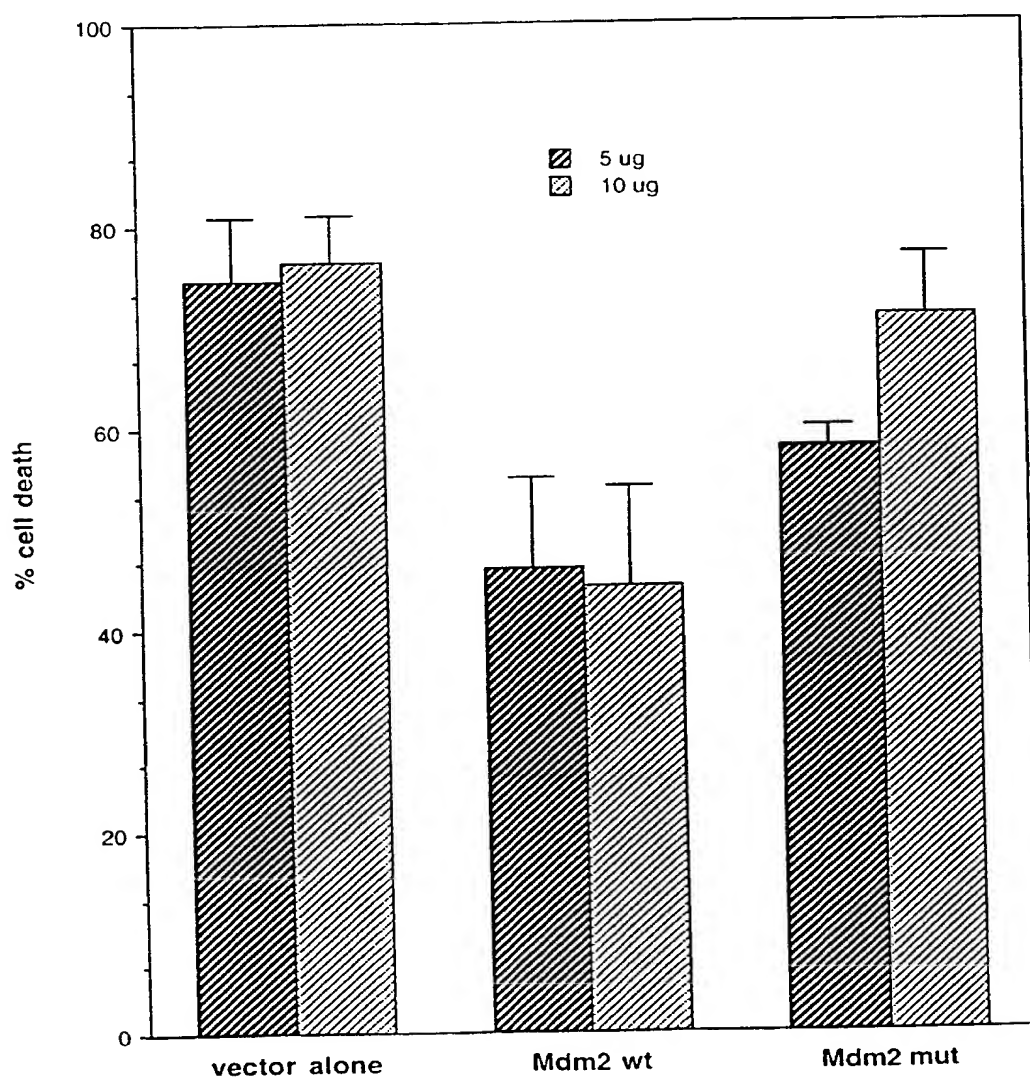
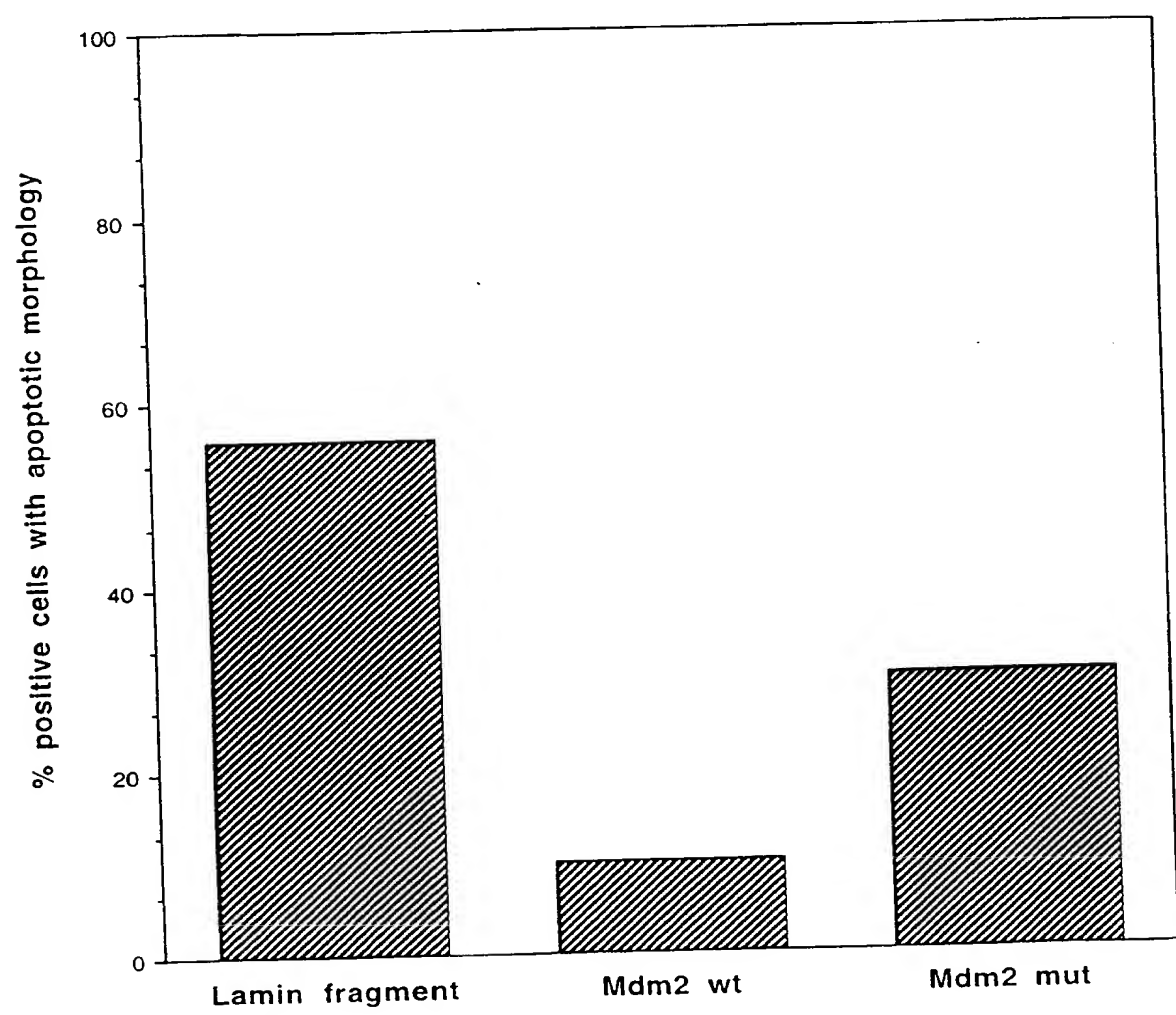


Figure 14



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Fig. 15C

Fig. 15B

Fig. 15A

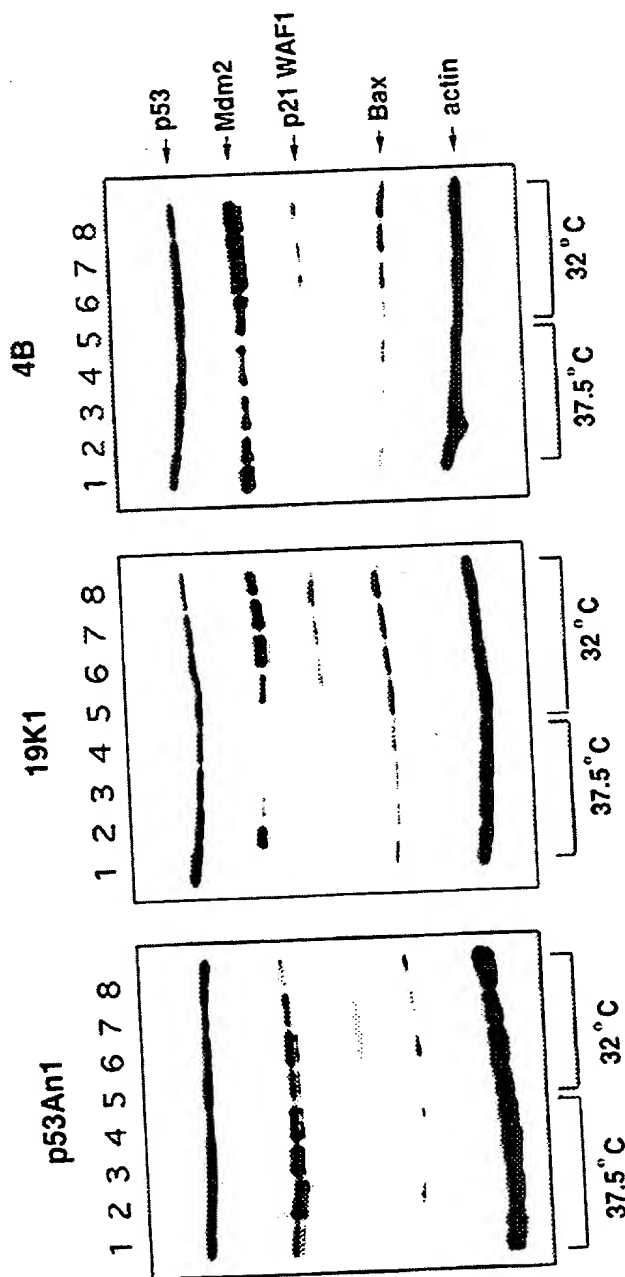
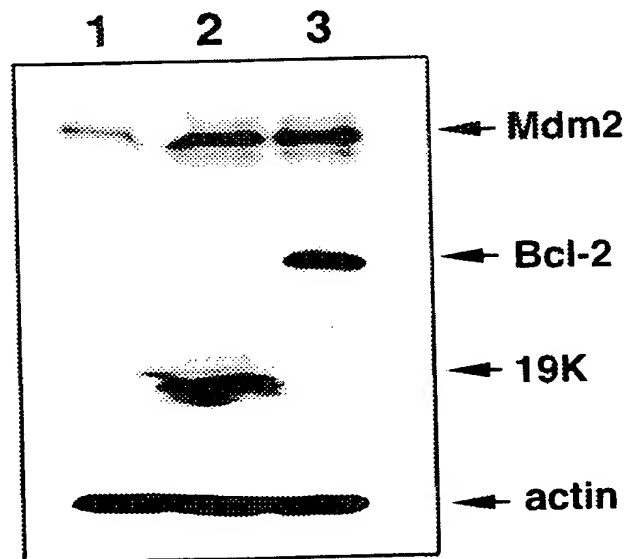


Figure 16





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Fig. 17A

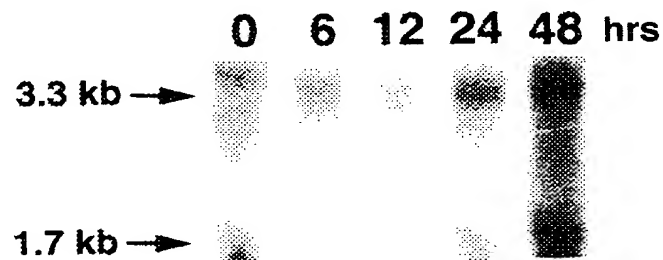
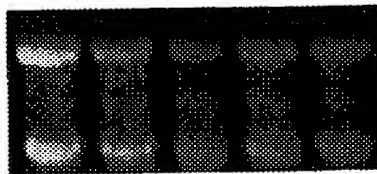
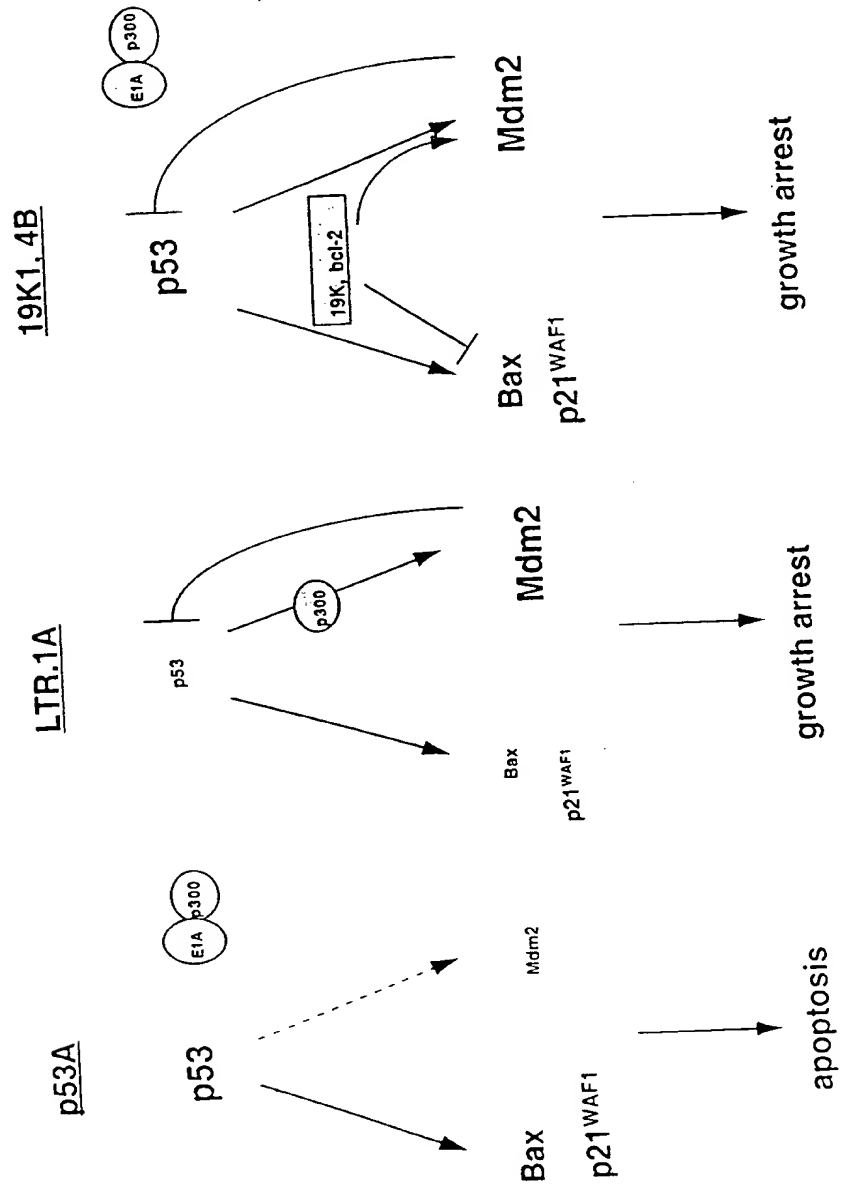


Fig. 17B



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Figure 18



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Fig. 19A

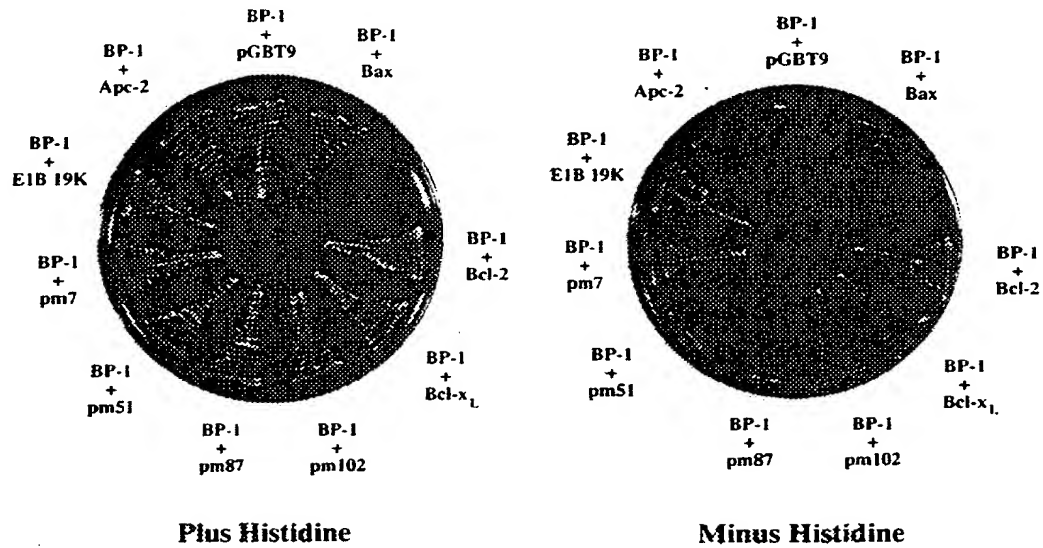


Fig. 19B

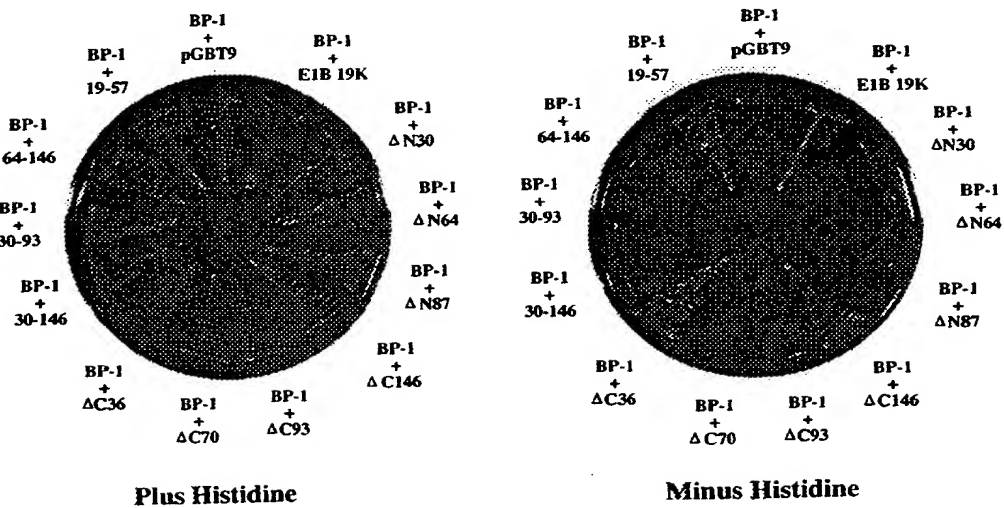
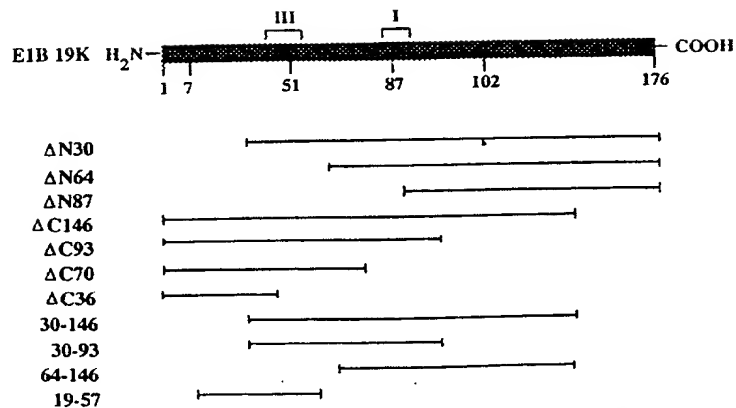


Fig. 19C



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Fig. 20A

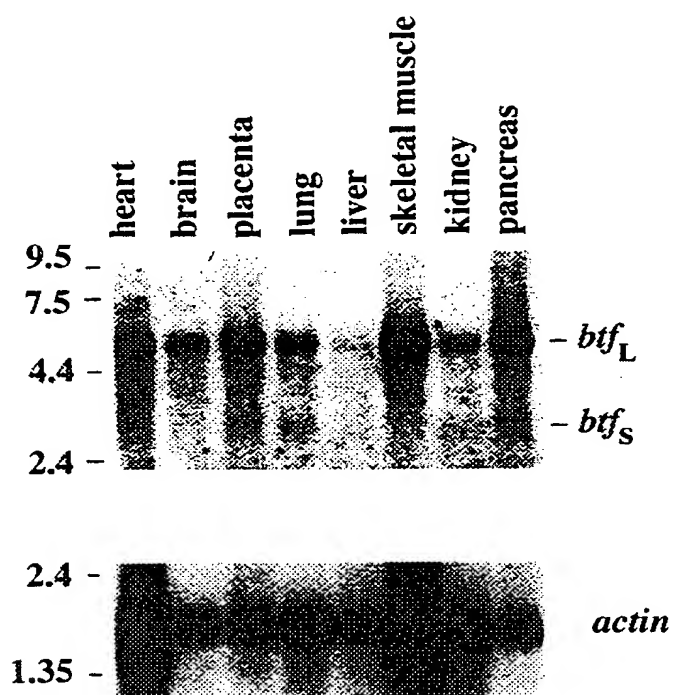
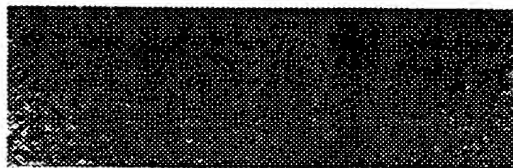


Fig. 20B

promyelocytic leukemia HL-60  
HeLa cell S3  
chronic myelogenous leukemia K-562  
lymphoblastic leukemia MOLT-4  
Burkitt's lymphoma Raji  
colorectal adenocarcinoma SW480  
lung carcinoma A549  
melanoma G361



-btf<sub>L</sub>

-btf<sub>S</sub>



actin

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Figure 21

MGRANSRSHSSRSKSRSSQSSSRSSRSRSHSRKKRYRSRSRTYSRSRSRDRM 50  
 YSRDYRRDYRNNRGMRRPYGYRGRGRGYQGGGGRYHRGGYRPVWNRHS 100  
 RSPRRGRSSRSRSPKRRSVSSQSSRSRSRSRSYRSSRSRPRSSSSRSSSPYSK 150  
 SPVSKRRGSQEKQTKKAEGEPQEESEPLKSKSQEEPKDTFEHDPSESIDF 200  
 NKSSATSGDIWPGLSAYDNSPRSPHSPSPIATPPSQSSSSCSDAPMLSTVH 250  
 SAKNTPSQHSHSIQHSPERSGSGSVGNSSRYSPSQNSPIHHIPSRSPA 300  
 KTIAPQNAPRDESRGRSSFYPDGGDQETAKTGKFLKRFTDEESRVFLDR 350  
 GNTRDKEASKEKGSEKGRAEGEWEDQEALDYFSDKESGKQKFNDSEGDDT 400  
 EETEDYRQFRKSVLADQGKSFATASHRNTEEEGLKYKSKVSLKGNRES DG 450  
 FREEKNYKLKETGYVVERPSTTKDKHKEEDKNSERITVKKETQSPEQVKS 500  
 EKLKDLFDYSPPLHKQLDAREKSTFREESPLRIKMIASDSHRPEVKLKMA 550  
 PVPLDDSNRPASLTQRLLASTLVHSVKEQEFRSIFDHIKLPQASKSTS 600  
 ESFIQHTVSLVHHVKEQYFKSAAMTLNERFTSYQKATEEHSTRQKSPEIH 650  
 RRIDISPSTLRKHTRLAGEERVFKENQKGDKKLRCDASADLRHDIRRRK 700  
 ERSKERGDSKGSRESSGSRKQEKTPKDYKEYKSYKDDSKHKREQDHSRSS 750  
 SSSASPSSPSSREEKESKKEREEEFKTHHEMKEYSGFAGVSRPRGTFRI 800  
 RGRGRARGVAGTNTGPNNSNTTFQKRPKEEWDPEYTPKSKKYFLHDDR 850  
 DDGVDYWAKRGRGRGTFRGRGRFNFKKSGSSPKWTHDKYQGDGIVEDEE 900  
 ETMENNEKKDRRKEEKE 918

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Figure 22

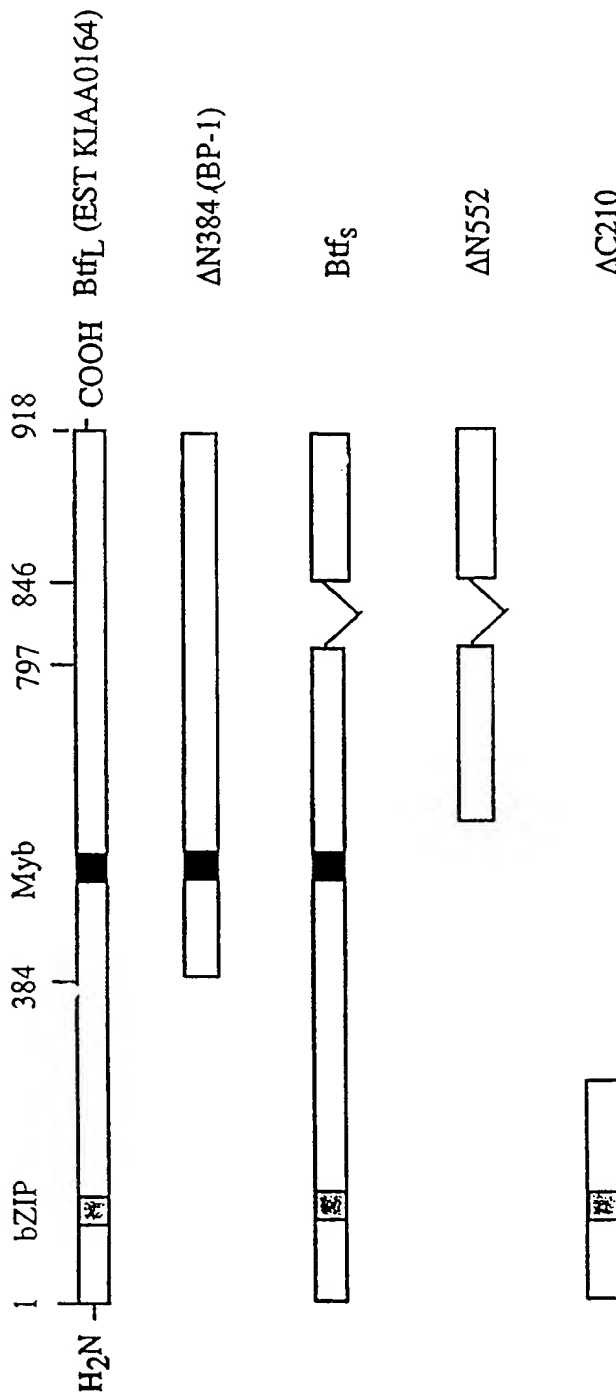
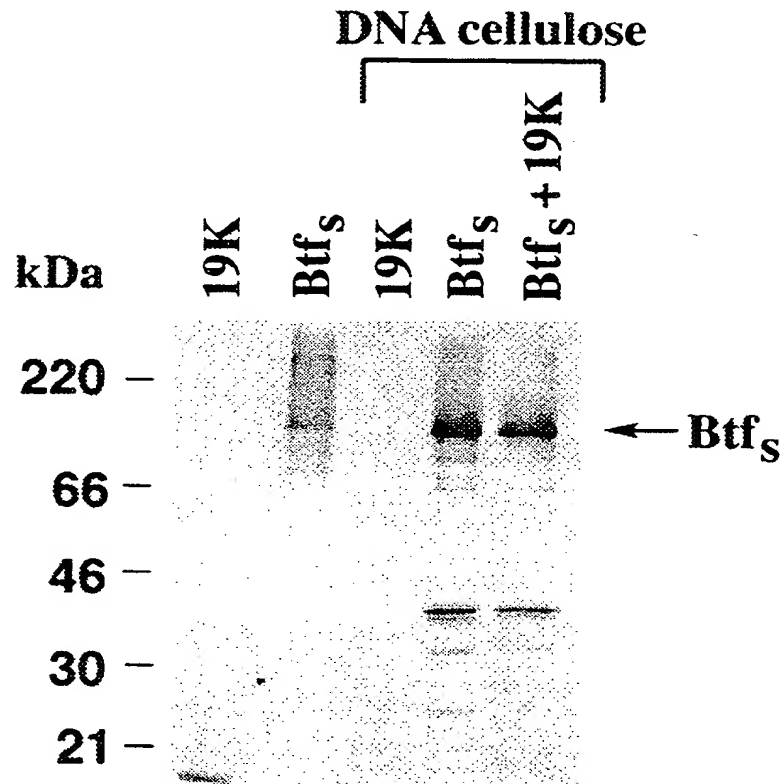
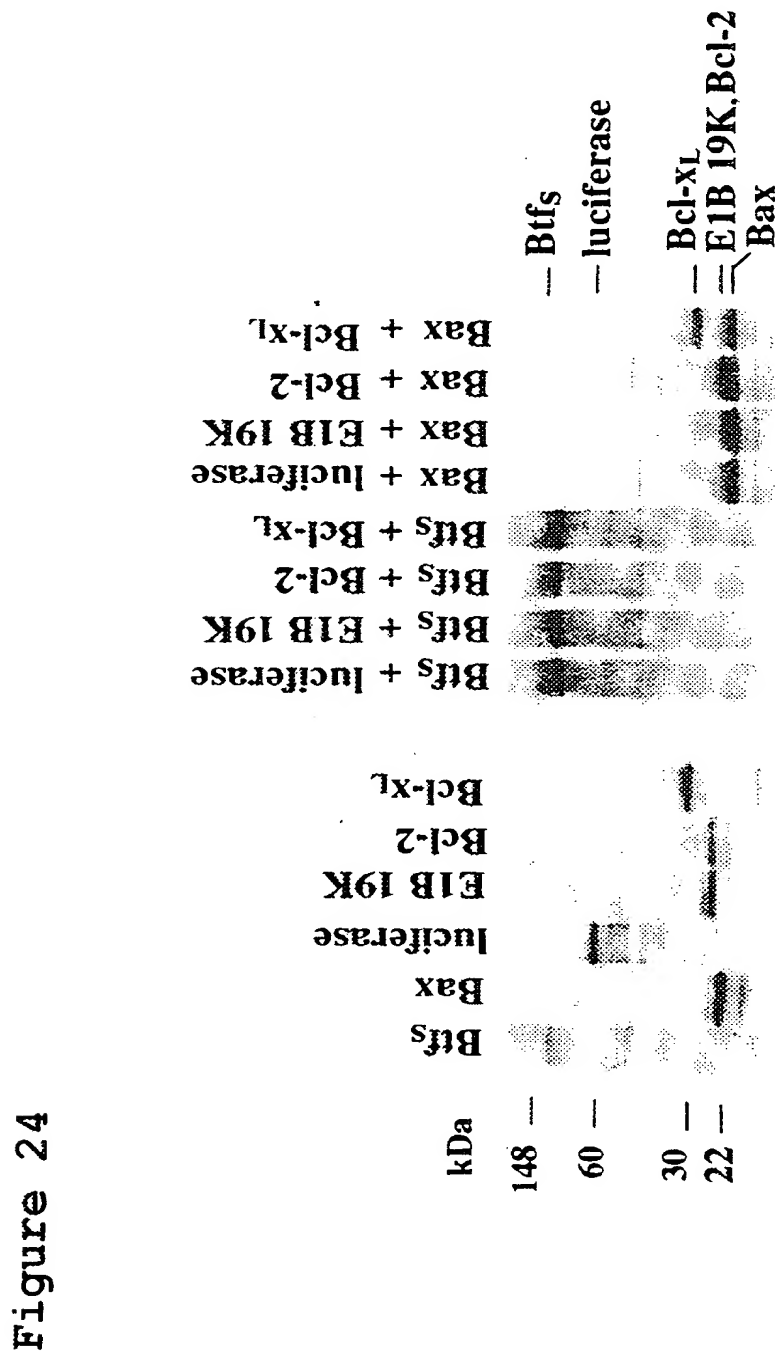


Figure 23



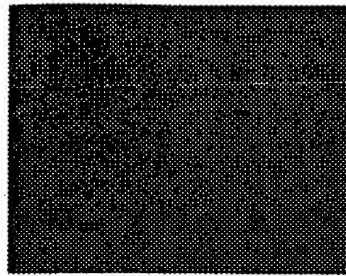
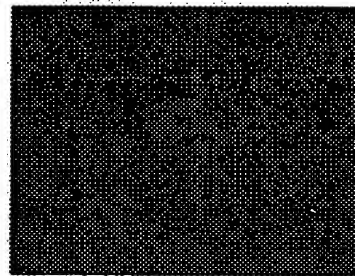
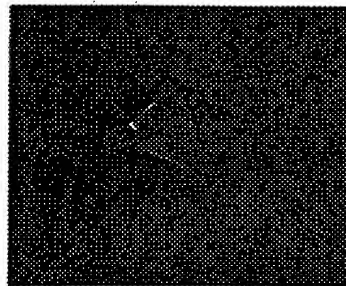
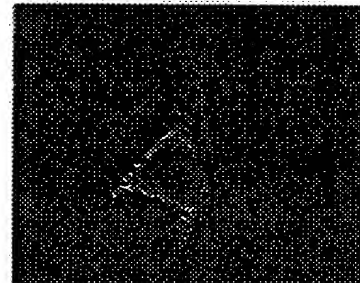
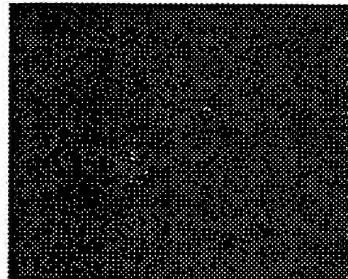
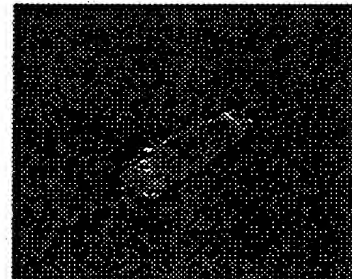


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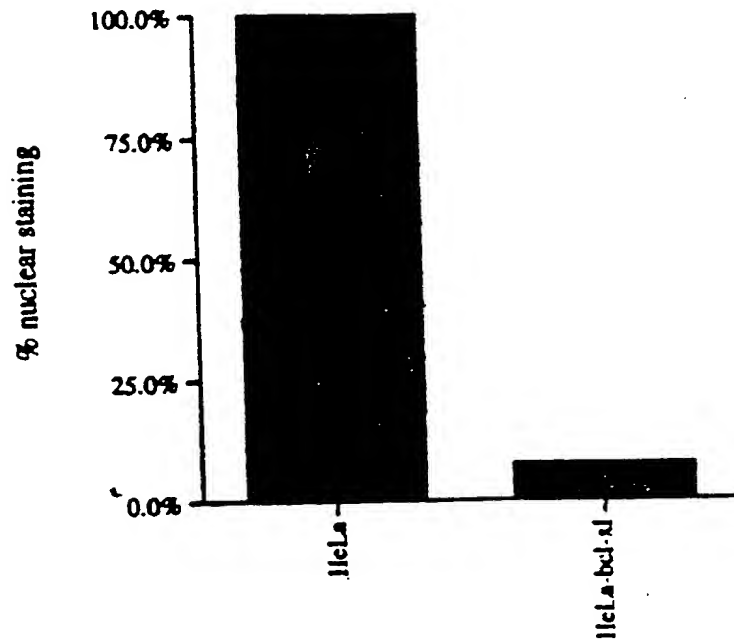
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Figure 25

pcDNA3  
anti-MycBtf<sub>S</sub>  
anti-MycBtf<sub>S</sub> + E1B 19K  
anti-MycBtf<sub>S</sub> + E1B 19K  
anti-E1B 19KBtf<sub>S</sub> + Bcl-2  
anti-MycBtf<sub>S</sub> + Bcl-2  
anti-Bcl-2

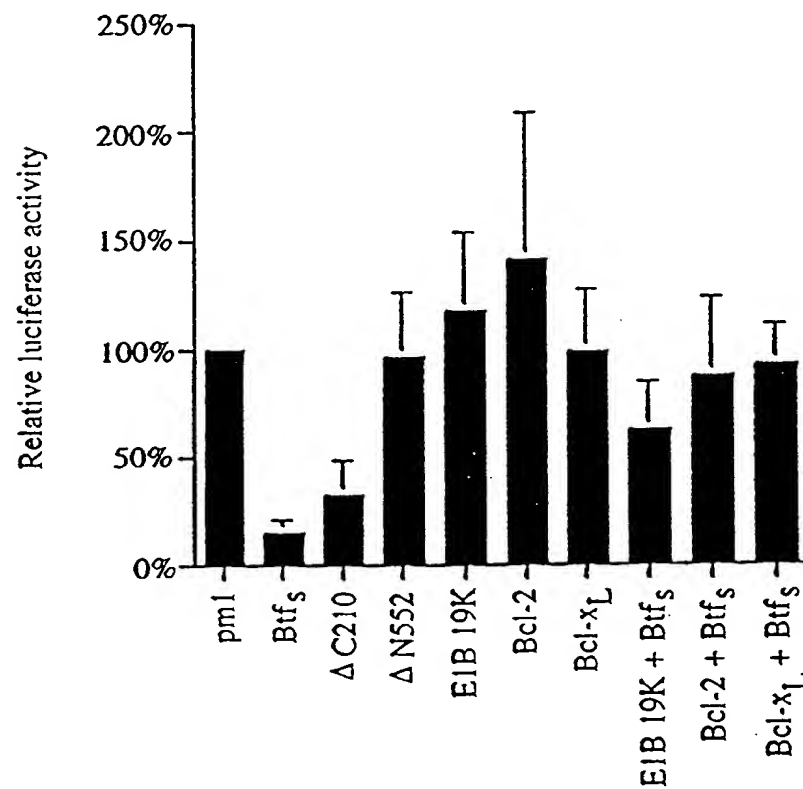
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Figure 26



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Figure 27



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Figure 28A

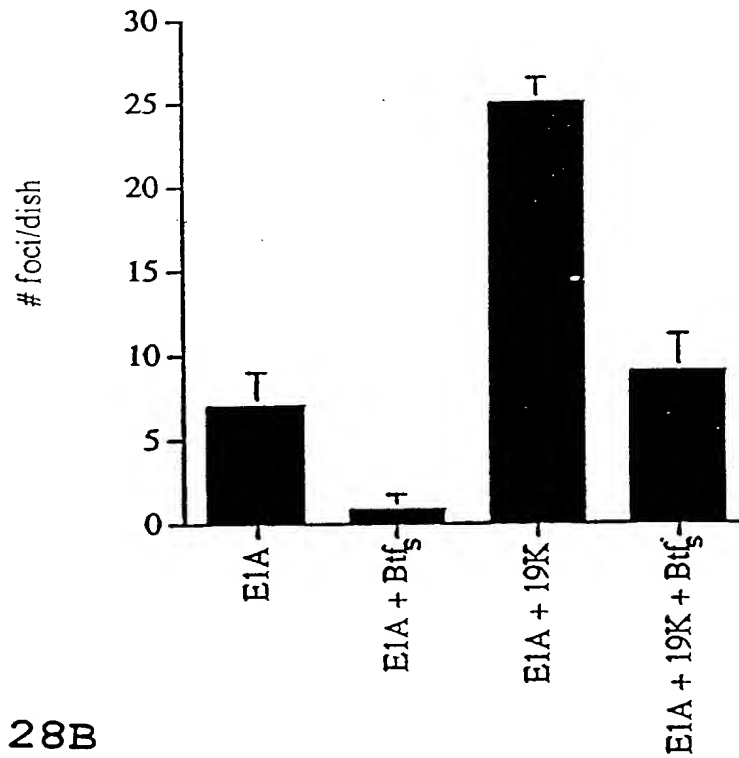
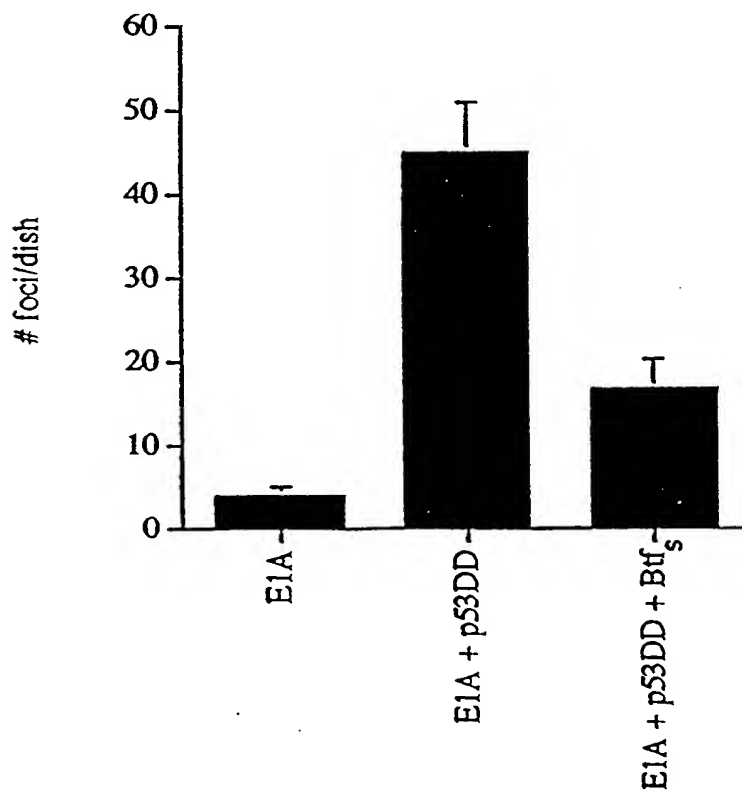
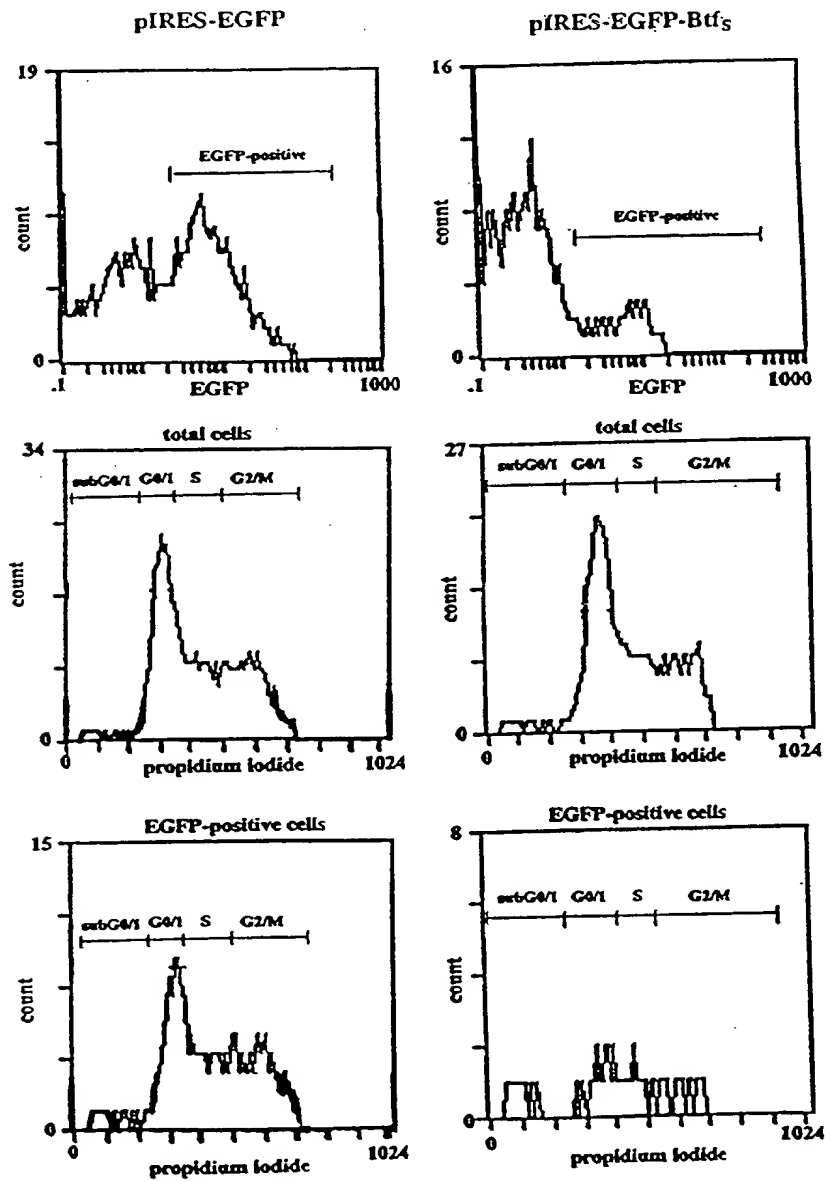


Figure 28B



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Figure 29

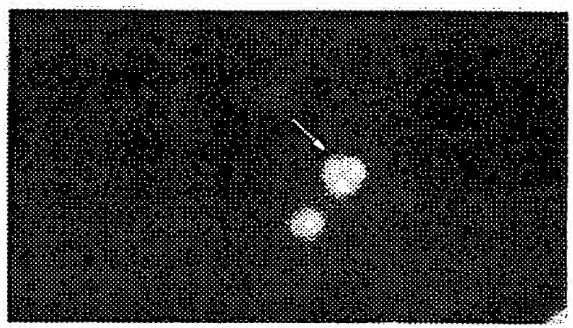
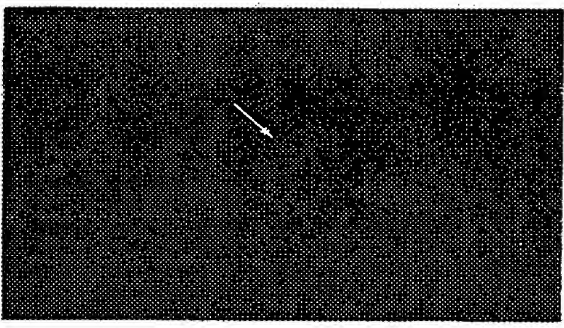
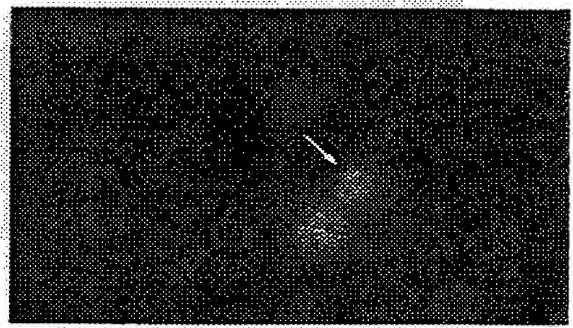
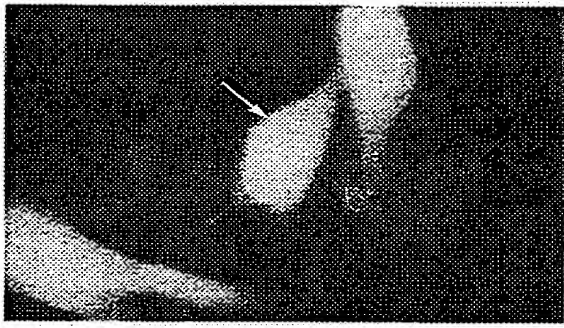


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Figure 30

pIRES-EGFP

pIRES-EGFP-Btf<sub>5</sub>



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